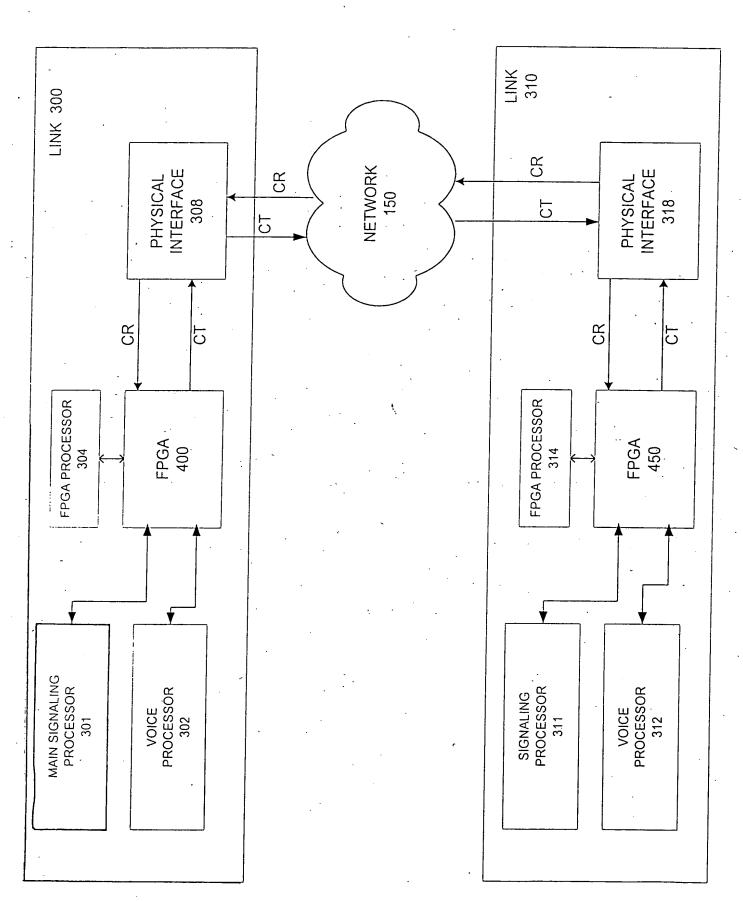
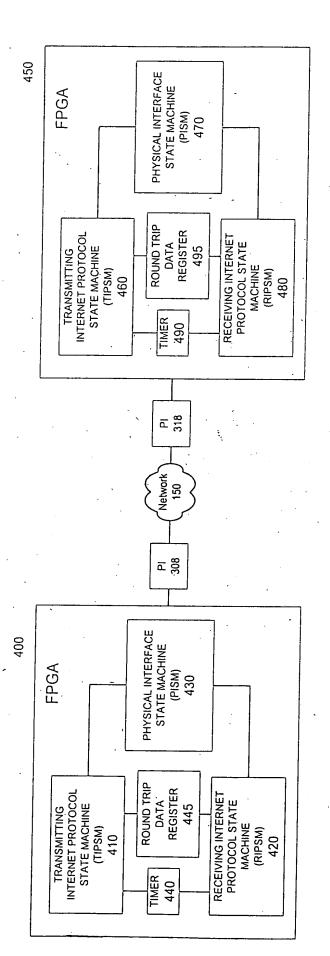


19 18 17	18 17 16 15 14 13 12 11 10 09 0	11 10 09 08 07 06 05 04 03 02 01 00
MAC DES	MAC DESTINATION ADDRESS	
MAC DESTINATION ADDRESS	MAC SOU	MAC SOURCE ADDRESS
. MAC S	MAC SOURCE ADDRESS	
ЕТНЕВ ТҮРЕ	VERSION HEADER LGTH	TYPE OF SERVICE
TOTAL LENGTH=IP HEADER+UDP/TCP HEADER+DATA (BYTES)		IDENTIFICATION
FRAGMENT OFFSET	TIME TO LIVE.	PROTOCOL
HEADER CHECKSUM	IP SOUR	IP SOURCE ADDRESS
IP SOURCE ADDRESS	IP DESTINA	IP DESTINATION ADDRESS
IP DESTINATION ADDRESS	UDP/TCP S	UDP/ICP SOURCE PORT #
UDP/TCP DESTINATION PORT #	LENGTH=UDP HE	LENGTH=UDP HEADER+DATA (BYTES)
CHECKSUM 22	220 CT CR 230	SEQUENCE #
IVD CHANNEL 1	IVD CHANNEL 2	IVD CHANNEL 3
IVD CHANNEL 5	IVD CHANNEL 6	IVD CHANNEL 7
IVD CHANNEL 9	IVD CHANNEL 10	IVD CHANNEL 11
IVD CHANNEL 13.	IVD CHANNEL 14	· IVD CHANNEL 15





-16.4

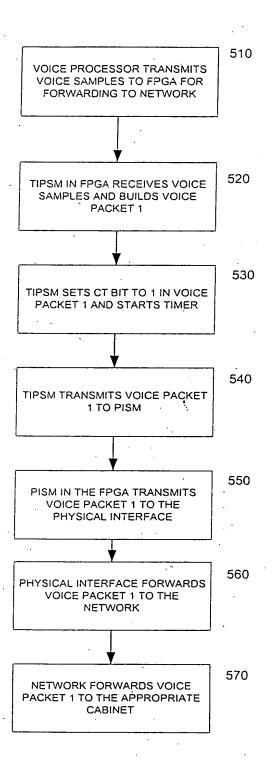


FIG. 5

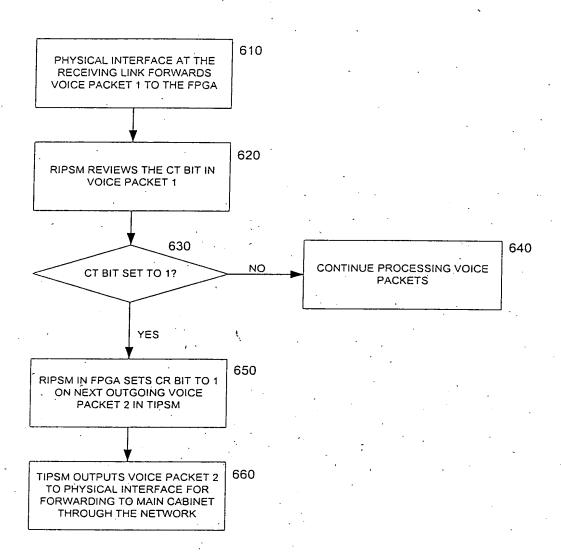


FIG. 6

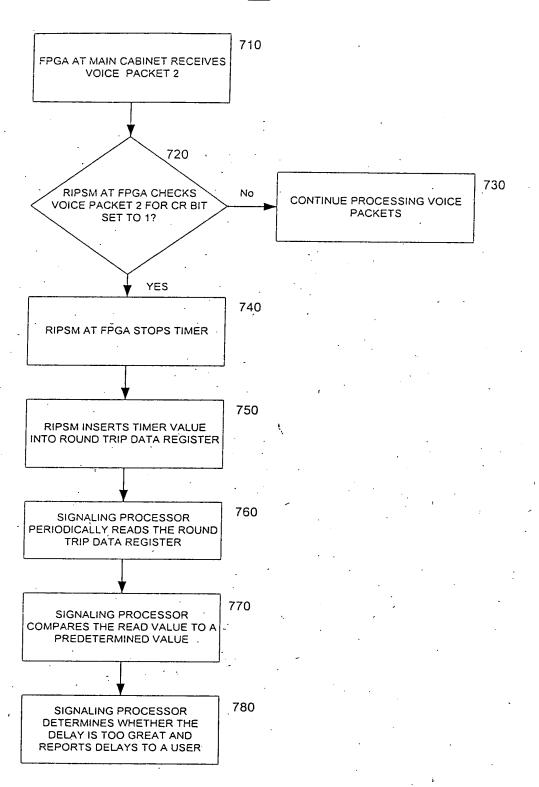


FIG. 7